PROJECT	U.T.M. GRID COORDINATES FROM GEOGRAPHIC COORDINATES				
	For use of this form, see FM 3-34.331; the proponent agency is TRADOC.				

LOCATION		ORGANIZATION			
SPHEROID		CENTRAL MERIDIAN	ZONE	UNIT Meter	FE 500,000 m.

Station			Station		
$\varnothing$		λ	$\varnothing$		λ
(I)		$\Delta\lambda$	(I)		$\Delta\lambda$
(II)		P^2	(II)		P^2
(III)		P^4	(III)		P^4
A_6			A_6		
(IV)		P	(IV)		P
(V)		P^3	(V)		P^3
B_5			B_5		
N		E	N		E

Station			Station		
$\varnothing$		λ	$\varnothing$		λ
(I)		$\Delta\lambda$	(I)		$\Delta\lambda$
(II)		P^2	(II)		P^2
(III)		P^4	(III)		P^4
A_6			A_6		
(IV)		P	(IV)		P
(V)		P^3	(V)		P^3
B_5			B_5		
N		E	N		E

Station			Station		
$\varnothing$		λ	$\varnothing$		λ
(I)		$\Delta\lambda$	(I)		$\Delta\lambda$
(II)		P^2	(II)		P^2
(III)		P^4	(III)		P^4
A_6			A_6		
(IV)		P	(IV)		P
(V)		P^3	(V)		P^3
B_5			B_5		
N		E	N		E

COMPUTED BY	DATE *(YYYYMMDD)*	CHECKED BY	DATE *(YYYYMMDD)*

DA FORM 1932, FEB 1957

APD LC v1.02ES